

For our location in Dortmund, we are looking for a:

Software Graduate Trainee (m/f/d) Germany 2023

Your opportunity

You will get a 12-month International Trainee Programm in a growing global company. The formal programm starts in autumn 2023 however expect successful applicants to join us with starting dates beginning in **July 2023**. You will know different areas of the company to explore the logistic domain lifecycle from the sales phase to customer service handover. In addition to that you will join training events in one of our locations across the world with all other program members. You develop your practical skills in different aspects of software development life cycle (like programming with JAVA, requirement engineering, testing) in existing intralogistics projects.

You will experience a rewarding, informal and fun working environment and have an attractive job opportunity after successful completion of the program.

All about you

It is essential that you have earned a minimum of a Bachelor's degree in Computer Science, Automation Engineering, Electrical Engineering or similar. You are interested in innovations and trends in IT and have analytical and conceptual skills with a hands-on mentality.

Moreover you are open-minded, have a great team spirit and want to make a difference. Also you are flexible and enthusiastic to travel (office and sitebased.)

What you get from us

Swisslog is part of a global organization that strives to provide opportunities, a healthy work-life balance and a wide range of social activities. Just some of the benefits our teams enjoy including:

- A great working environment
- Working with advanced technologies
- Encourages new ideas & innovations
- Empowerment & project ownership
- Multi-cultural workplace that promotes diversity
- Future-oriented projects with leading brands
- Hands on training & skills development
- Domestic and international career opportunities.

Start making a difference today!

Please send a copy of your CV and a cover letter to:

Katja Kronenberger katja.kronenberger@swisslog.com

and Rabea Lubich <u>rabea.lubich@swisslog.com</u>